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1 Fast detection of communication patterns in distributed executions ▦

Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: 📄 pdf(4.21 MB)   Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 DOS protection: Using graphic turing tests to counter automated DDoS attacks against web servers ▦

William G. Morein, Angelos Stavrou, Debra L. Cook, Angelos D. Keromytis, Vishal Misra, Dan Rubenstein
October 2003 **Proceedings of the 10th ACM conference on Computer and communications security**

Full text available: 📄 pdf(256.83 KB)   Additional Information: full citation, abstract, references, index terms

We present WebSOS, a novel overlay-based architecture that provides guaranteed access to a web server that is targeted by a denial of service (DoS) attack. Our approach exploits two key characteristics of the web environment: its design around a human-centric interface, and the extensibility inherent in many browsers through downloadable "applets." We guarantee access to a web server for a large number of *previously unknown* users, without requiring pre-existing trust relationships between ...

Keywords: Java, graphic turing tests, web proxies

3 Location: Wireless LAN location-sensing for security applications ▥

Ping Tao, Algis Rudys, Andrew M. Ladd, Dan S. Wallach
September 2003 **Proceedings of the 2003 ACM workshop on Wireless security**

Full text available: 📄 pdf(186.73 KB)   Additional Information: full citation, abstract, references, index terms

This paper considers the problem of using wireless LAN location-sensing for security

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